

What Is Claimed Is:

1. A method for driver assistance based on lane information, driver information and/or an action being triggered on the basis of the lane information, wherein the lane information is derived from at least two items of information which characterize the lane.
2. The method as recited in Claim 1, wherein the lane information is ascertained on the basis of the lane boundary markings using an image of a camera.
3. The method as recited in one of the preceding claims, wherein the lane information is produced on the basis of objects recognized in the image of a camera.
4. The method as recited in one of the preceding claims, wherein the lane information is ascertained on the basis of oncoming vehicles and/or on the basis of preceding vehicles and/or on the basis of immobile objects which mark the road boundary.
5. The method as recited in one of the preceding claims, wherein the lane information is ascertained on the basis of the tracks of the preceding vehicle(s).
6. The method as recited in one of the preceding claims, wherein any information, from which the lane information is derived, is provided with a quality index.
7. The method as recited in one of the preceding claims, wherein the particular quality indices are taken into consideration when ascertaining the lane information.
8. The method as recited in one of the preceding claims, wherein the quality index is derived from the contrast of the image and/or from a comparison of the estimate with

the measurement, the deviation of the measured points from the estimated line (variance) being used in particular.

9. The method as recited in one of the preceding claims, wherein the lane information and the quality index are forwarded to downstream analyzer units.
10. A driver assistance device based on lane information, having an analyzer unit which ascertains lane information on the basis of an ascertained image, wherein the analyzer unit derives the lane information from at least two items of information which characterize the lane.
11. A driver assistance device based on lane information, having an analyzer unit which ascertains lane information based on an ascertained image, wherein the analyzer unit ascertains a quality index for the lane information.